

Publikationsliste - Dr. med. Julia Katharina Bickmann

Novel targets for anticoagulants lacking bleeding risk. Bickmann JK, Baglin T, Meijers JCM, Renné T. *Curr Opin Hematol.* 2017 Sep;24(5):419-426.

Macrophage-stimulating protein polymorphism rs3197999 is associated with a gain of function: implications for inflammatory bowel disease. Häuser F, Deyle C, Berard D, Neukirch C, Glowacki C, Bickmann JK, Wenzel JJ, Lackner KJ, Rossmann H. *Genes Immun.* 2012 Jun;13(4):321-7.

Identification and prevention of genotyping errors caused by G-quadruplex- and i-motif-like sequences. Wenzel JJ, Rossmann H, Fottner C, Neuwirth S, Neukirch C, Lohse P, Bickmann JK, Minnemann T, Musholt TJ, Schneider-Rätzke B, Weber MM, Lackner KJ. *Clin Chem.* 2009 Jul;55(7):1361-71.

A novel approach to CFTR mutation testing by pyrosequencing-based assay panels adapted to ethnicities. Bickmann JK, Kamin W, Wiebel M, Häuser F, Wenzel JJ, Neukirch C, Stuhmann M, Lackner KJ, Rossmann H. *Clin Chem.* 2009 Jun;55(6):1083-91.

Phenotypic variability in SDHC-linked paraganglioma: Lessons from 3 cases with an identical germline mutation (p.Arg133*). Bickmann JK, Sollfrank S, Schad A, Springer E, Bartsch O, Papaspyrou K, Koutsimpelas D, Weber MM, Lackner KJ, Rossmann H, Fottner C. *J Clin Endocrinol Metab.* 2014 Mar; 99(3):E489-96

Next-generation sequencing in X-linked intellectual disability. Tzschach A, Grasshoff U, Beck-Woedl S, Dufke C, Bauer C, Kehrer M, Evers C, Moog U, Oehl-Jaschkowitz B, Di Donato N, Maiwald R, Jung C, Kuechler A, Schulz S, Meinecke P, Spranger S, Kohlhase J, Seidel J, Reif S, Rieger M, Riess A, Sturm M, Bickmann J, Schroeder C, Dufke A, Riess O, Bauer P. *Eur J Hum Genet.* 2015 Nov;23(11):1513-8.

Buchbeiträge

Cross-talk between inflammation and coagulation. Bickmann JK, Kiencke V, Long AT, Renné T. In: Education book of the 22nd Congress of the European Hematology Association (EHA), Madrid, 2017